

ReadMe File

“Valuing Politics - Explaining Citizen’s Normative Conceptions of Citizenship”

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This ReadMe file explains the data and syntax files contained in the dataverse for “Valuing Politics: Explaining Citizen’s Normative Conceptions of Citizenship”

Data Files

The following .dta file is provided: “ess_cleaned_whole.dta”. This contains the data needed to replicate all of the European Social Survey analyses in the manuscript. Some analyses reported in Online Appendix B use data from the Understanding Society/British Household Panel Survey combined file. This data is not freely shareable; access must be given by the UK Data Service. The data can be requested via [this website](#).

Syntax Files

The following provides an overview of the syntax files and how they relate to the analyses in the main text and online appendix. Note: analyses were primarily done in Stata, but R was used for some graphing.

- Table 2:
 - “Table2.do”: Stata .do file to calculate statistics reported in Table 2
- Figure 1:
 - “main_analyses.do”: Stata do file to estimate the multi-level models reported in Tables OA3-OA8. Also saves the coefficients for the value dimensions for later graphing in Figure 1.
 - “figure1.R”: R syntax file to create Figure 1; the Stata .do file needs to be run first to save the estimates being plotted
- Figure 2:
 - “figure2.R”: R syntax file to create Figure 2; “main_analyses.do” needs to be run first
- Online Appendix A
 - “appendix_a_distributions.do”: Stata syntax file to create Figure OA1.
- Online Appendix B
 - Different Specification of Relative Value Orientations
 - * “appendixb_valuesdiff.do”: Stata syntax to run the regressions and store coefficients
 - * “appendixb_relative.R”: R syntax file to create Figures OB1 and OB2; Stata .do file needs to be run first
 - Omitting Conformity Values
 - * “appendix_b_altcons.do”: Stata syntax to create the values to be plotted in Figures OB3 & OB4
 - * “appendix_b_altcons.R”: R syntax to create Figures OB3 & OB4; Stata syntax file needs to be run first.
 - Comparison of Values and Demographics

- * “appendix_b_novalues.do”: Stata do file to run analyses, and store results from, models with just the demographics.
- * “appendixb_reduced.R”: R syntax file to create Figures OB5 & OB6
- * Note: the creation of these figures requires first running the “main_analyses.do” file.
- Analyses without Belgium
 - * “appendix_b_belgium.do”: Stata do file to create Table OB1 and underlying results plotted in Figure OB6
 - * “no_belgians.R”: R syntax file to create Figure OB6
- Personality Trait Analyses
 - * “appendix_b_paneldata.do”: Stata syntax file for Figure OB8 and Tables OB2 & OB3.